

Replacement Sheet

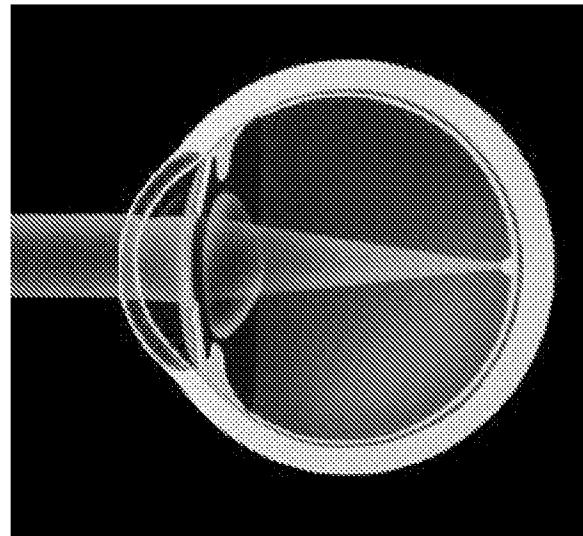


Fig. 1

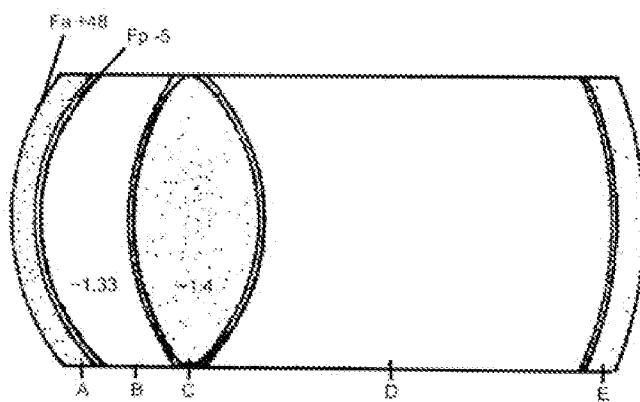


Fig. 2

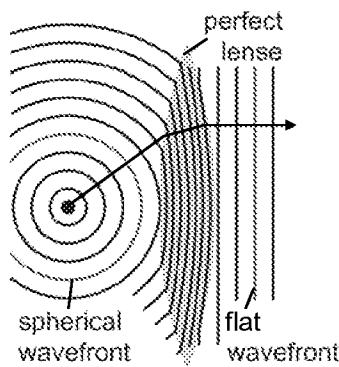


Fig. 3a

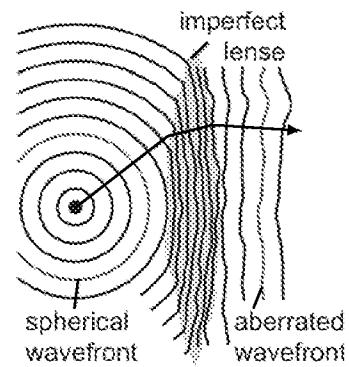


Fig. 3b

Replacement Sheet

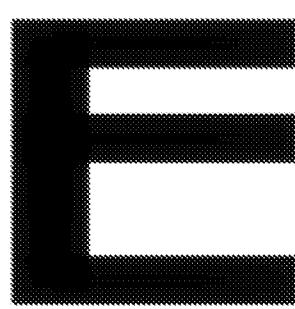


Fig. 4a

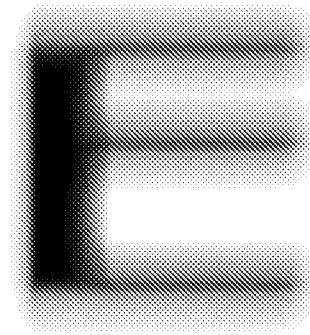


Fig. 4b

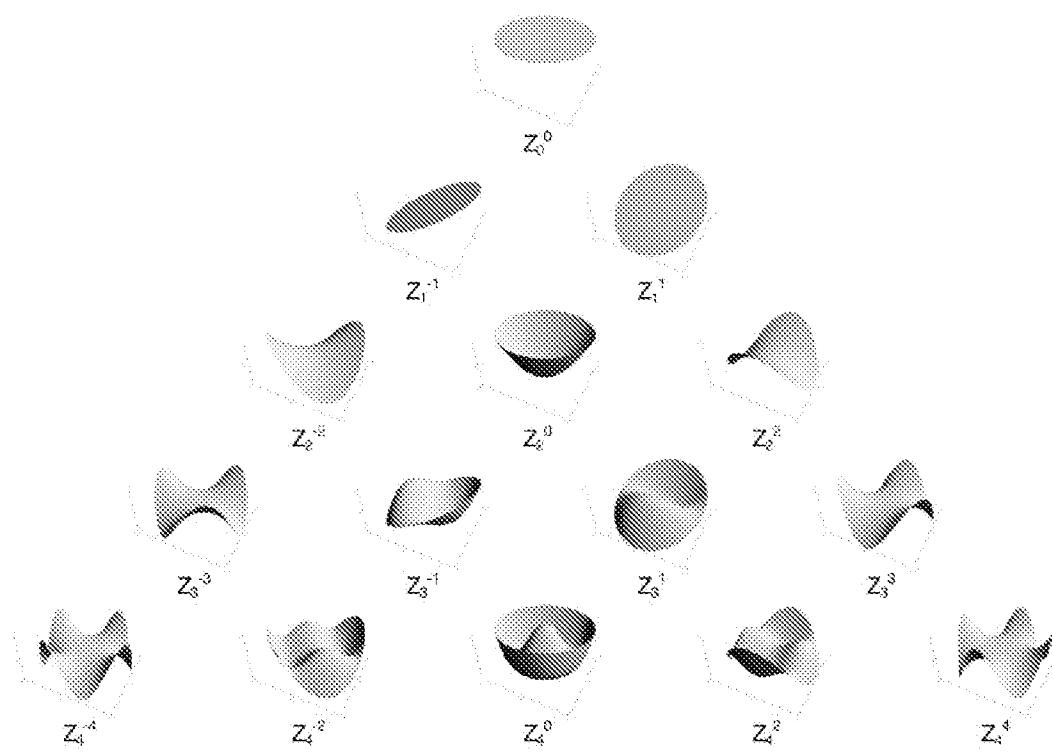


Fig. 5

Replacement Sheet



Fig. 7

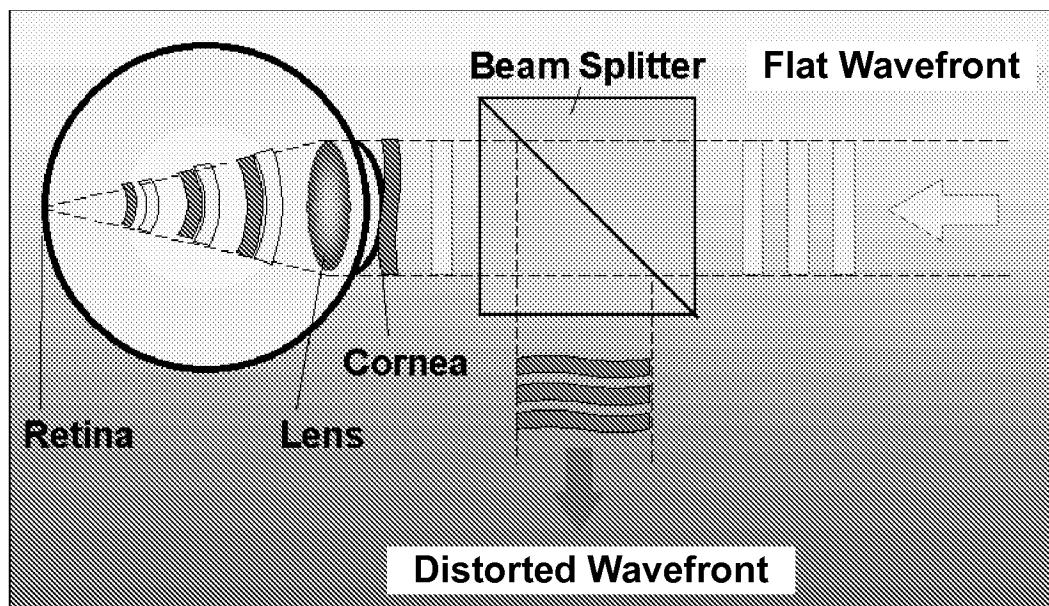


Fig. 8

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OD: 2/25/00, 14:17:52

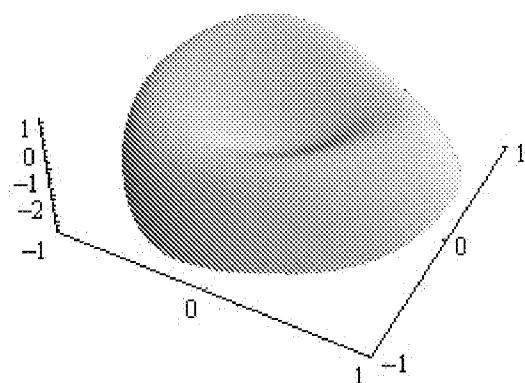


Fig. 9

	II order	III order	IV order
			$Z_4^4: -0.168$
		$Z_3^3: -0.185$	
	$Z_2^2: -0.722$		$Z_4^4: -0.112$
		$Z_3^3: -0.746$	
	$Z_2^0: -0.079$		$Z_4^0: -0.873$
		$Z_3^1: -0.466$	
	$Z_2^4: -0.254$		$Z_4^2: -0.093$
		$Z_3^2: -0.035$	
			$Z_4^4: 0.105$

Fig. 10

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quantity	value
sphere	X -0.30 d
cylinder	X -0.50 d
axis	8°
2	pupil diameter 3.59 mm
3	analysis diam 3.59 mm
Z(3,-3)	0.061 μm
Z(3,-1)	-0.143 μm
Z(3,1)	-0.096 μm
Z(3,3)	-0.053 μm
4	Z(4,-4) 0.047 μm
Z(4,-2)	0.007 μm
Z(4,0)	-0.048 μm
Z(4,2)	-0.017 μm
Z(4,4)	0.002 μm
5	PV OPD 2.08 μm
RMS OPD	0.45 μm
PV OPD HO	0.41 μm
RMS OPD HC	0.07 μm
6	x offset -0.53 mm
y offset	-0.83 mm

Fig. 11

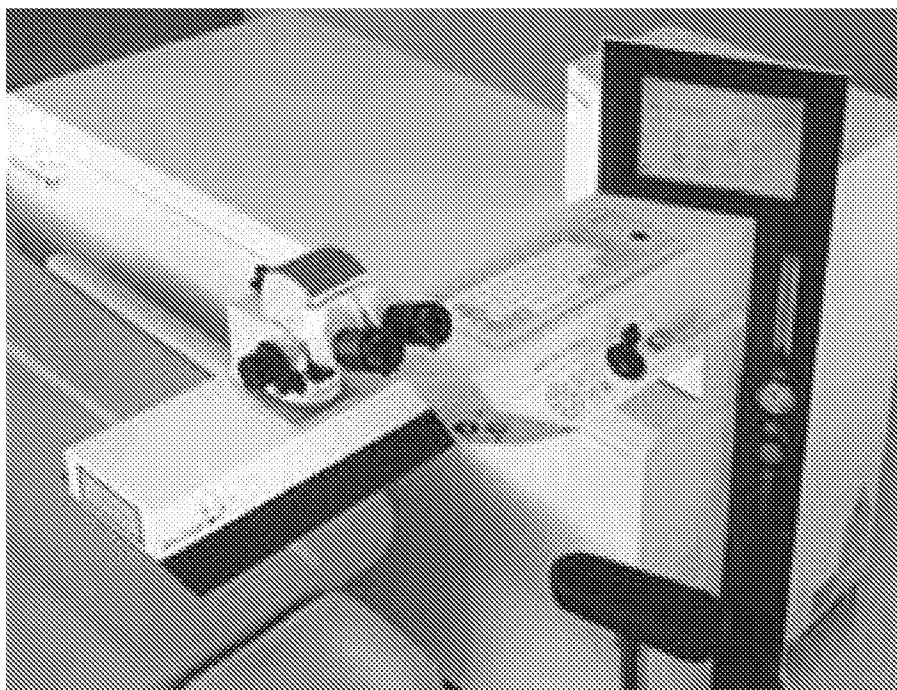


Fig. 12

Replacement Sheet

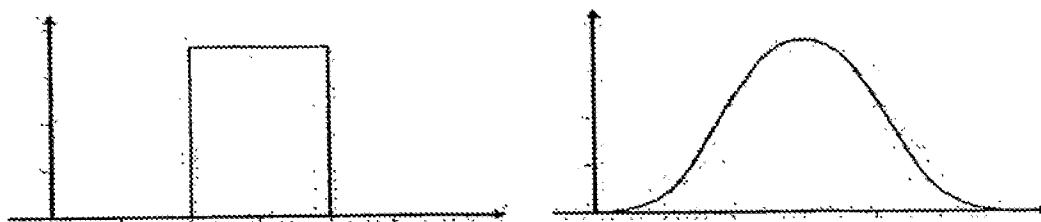


Fig. 13a

Fig. 13b

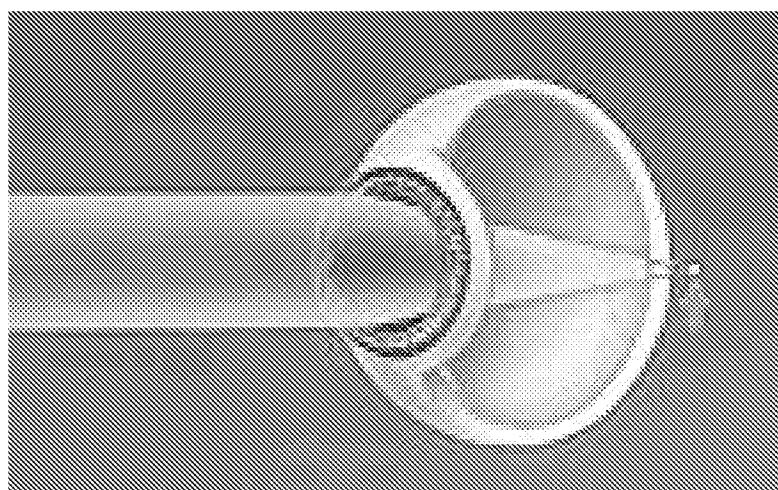


Fig. 14

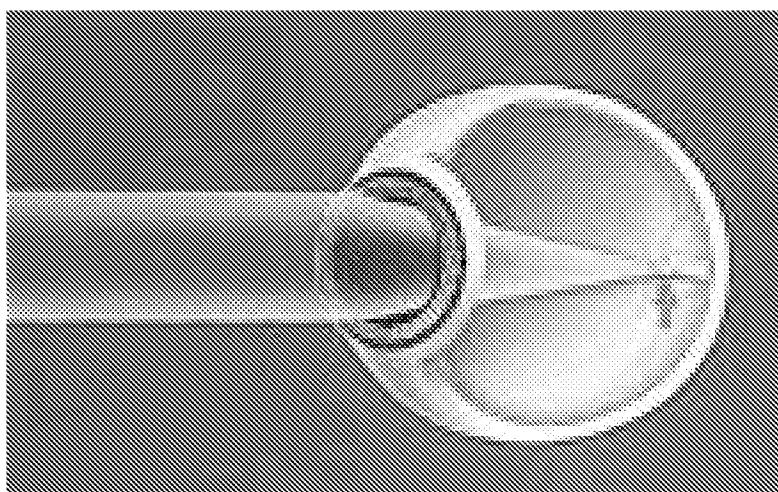


Fig. 15

Replacement Sheet

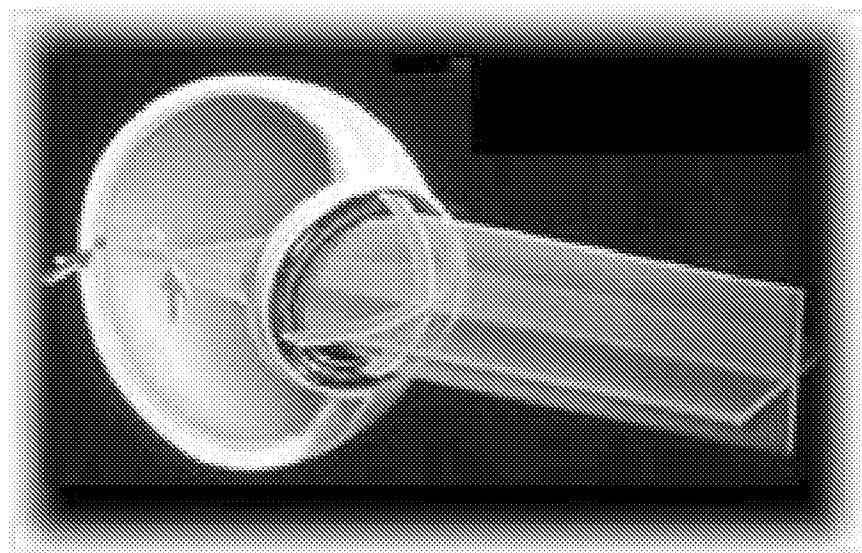


Fig. 16

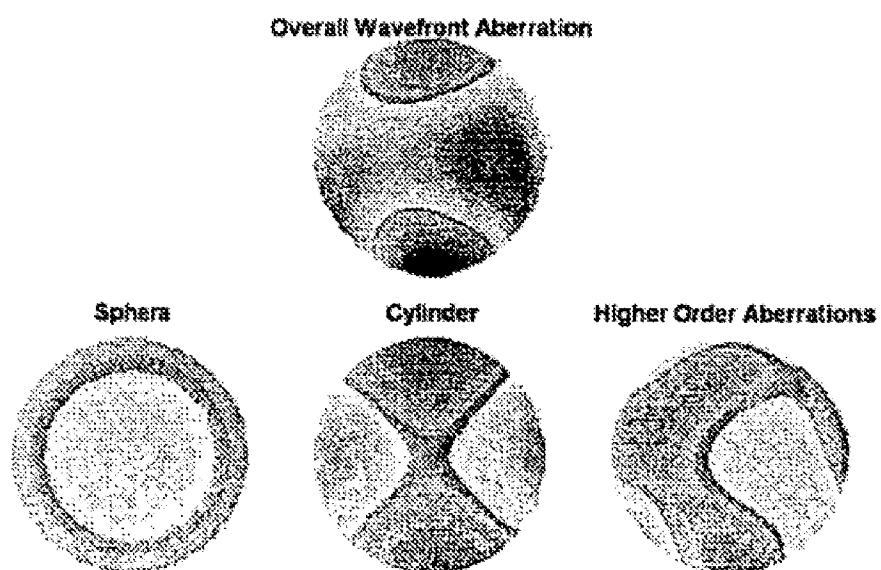


Fig. 17